## Advanced Emergency Medical Technician Divsion of Emergency Medical Services Accepted Skill Guidelines

## **Advanced Emergency Medical Technician - AEMT**

This EMS Provider level identifies individuals who have successfully completed the Advanced Emergency Medical Technician - AEMT course outlined by the National Registry of Emergency Medical Technicians®. Individuals at this level must have current registration with the Division of Emergency Medical Services (DEMST).

The skills described in this document are only meant to provide guidelines to specific care providers. All skills must be approved by services Medical Director and if necessary additional training be provided by service and monitored by Medical Director.

AIRWAY/VENTILATION/OXYGENATION Skill			
Airway - Nasa			
Airway - Nasa Airway - Oral	I		
	/Single Lumen - Supraglottic		
Cricoid Pressi			
Jaw-thrust	are (Sellick)		
	lodified (trauma)		
Mouth-to-Barr	, ,		
Mouth-to-Mas			
Mouth-to-Mou			
Mouth-to-Nos			
Mouth-to-Stor			
Obstruction -			
	apy - Humidifiers		
	apy - Nasal Cannula		
	apy - Simple Face Mask		
	apy - Partial Non-rebreather		
	apy - Non-rebreather		
Oxygen Thera			
	apy - Regulators		
Pulse Oximet			
Suctioning - U			
Bag-Valve-Ma	isk (DVIVI)		
	automated Transport		
ventilators - A	IMMOBILIZATION		
	Skill		
Cninal Immah			
	ilization - Assessment Based ilization - Cervical Collar		
	ilization - Long Board		
	ilization - Long Board ilization - Manual Stabilization		
	ilization - Seated Patient (KED)		
Splinting - Ma			
Splinting - Ma	iid		
Splinting - Rig Splinting - Sof	<u> </u>		
Splinting - Sol	ection		
Splinting - Tra Splinting - Vac	CHOT		
Shiinting 1/04			
	MOVACCIII ADICIDOIII ATION		
	OIOVASCULAR/CIRCULATION		
CARD	Skill		
CARD Cardiopulmon	Skill ary Resuscitation (CPR)		
Cardiopulmon Mechanical C	Skill hary Resuscitation (CPR) PR Device		
Cardiopulmon Mechanical C Defibrillation -	Skill hary Resuscitation (CPR) PR Device Automated/SemiAutomated (AED)		
Cardiopulmon Mechanical C Defibrillation - Cardiac Monit	Skill lary Resuscitation (CPR) PR Device Automated/SemiAutomated (AED) oring - Single Lead (non-interpretive		
Cardiopulmon Mechanical C Defibrillation - Cardiac Monit Cardiac Monit	Skill  hary Resuscitation (CPR) PR Device Automated/SemiAutomated (AED) roring - Single Lead (non-interpretive) roring - Multi Lead (non-interpretive)		
Cardiopulmon Mechanical C Defibrillation - Cardiac Monit Cardiac Monit	Skill lary Resuscitation (CPR) PR Device Automated/SemiAutomated (AED) oring - Single Lead (non-interpretive		

Hemorrhage Control - Tourniquet

NAMES AT LONGS AND TENANCE OF LURGO			
IV INITIATION/MAINTENANCE/FLUIDS			
Skill			
Arterial Line - Monitoring			
Peripheral - Initiation			
Intraosseous - Adult/Pediatric - Initiation			
Crystalloids (D5W, R/L, NS)			
Maintenance - Medicated IV Fluids			
Maintenance - Non-Medicated IV Fluids			
Intravenous Pumps			
MEDICATION ADMINISTRATION - ROUTES			
Skill			
Aerosolized/Nebulized			
Intramuscular (IM)			
Intravenous (IV) Piggyback			
Intravenous (IV) Push			
Oral			
Subcutaneous			
Sub-lingual			
Intraosseous			
MEDICATION			
Oral Glucose			
Glucagon			
Naloxone			
Nitrous Oxide			
Dextrose 50%			
Nitorglycerin			
Aspirin			
Epinephrine			
Epinephrine Auto Injector			
Activated Charcoal			
Medicated Inhaler			
Nebulized Medications (Beta II)			
NOTE: All medications <b>MUST</b> be approved by the			
medical director and protocols regarding			
administration must be kept on record with service			

MISCELLANEOUS
Skill
Assisted Delivery (Child-birth)
Blood Glucose Monitoring
Blood Pressure - Manual/Automated
Eye Irrigation
Venous Blood Sampling - Obtaining

Advanced Emergency Medical Technician Divsion of Emergency Medical Services Accepted Skill Guidelines

4 A O T /D A O O	
	11/1
//AST/PASG	IIM.